

**AMENDMENTS TO THE CLAIMS**

1-14. (Canceled)

15. (Previously presented) A wearable device for use with an eyeglasses frame and for audio communication with a remote electronic device, the wearable device comprising:

- a) a member having at least one connector adapted to removably mount the member onto the eyeglasses frame;
- b) a microphone coupled to the member;
- c) a transmitter coupled to the member, in communication with the microphone, and adapted to send wireless signals to the remote electronic device;
- d) at least one speaker coupled to the member;
- e) a receiver coupled to the member, in communication with the speaker, and adapted to receive wireless signals from the remote electronic device; and

wherein the member comprises a lens holder and the connector comprises a clip adapted to removably mount the clip-on lens holder onto a lens holder of the eyeglasses frame.

16. (Canceled)

17. (Original) The wearable device of claim 15, wherein the member comprises a frame or sheet and the connector is formed by a bent section thereof and adapted to removably mount the frame or sheet onto a support arm of the eyeglasses frame.

18. (Original) The wearable device of claim 15, wherein the microphone is directional and oriented toward a user's mouth when wearing the eyeglasses, and the speaker is directional and oriented toward the user's ear when wearing the eyeglasses.

19. (Original) The wearable device of claim 15, further comprising a first extension arm coupled to the member, wherein the microphone is coupled to the extension arm.

20. (Original) The wearable device of claim 19, wherein the first extension arm is pivotal or telescopic.

21. (Original) The wearable device of claim 15, further comprising a second extension arm coupled to the member, wherein the speaker is coupled to the extension arm.

22. (Original) The wearable device of claim 21, wherein the second extension arm is pivotal.

23-27. (Canceled)

28. (New) A wearable device for use with an eyeglasses frame and for audio communication with a remote electronic device, the wearable device comprising:

- a) a member having at least one connector adapted to removably mount the member onto the eyeglasses frame;
- b) a microphone coupled to the member;
- c) a transmitter coupled to the member, in communication with the microphone, and adapted to send wireless signals to the remote electronic device;
- d) at least one speaker coupled to the member; and
- e) a receiver coupled to the member, in communication with the speaker, and adapted to receive wireless signals from the remote electronic device;

wherein the member comprises a frame or sheet and the connector is formed by a bent section thereof and adapted to removably mount the frame or sheet onto a support arm of the eyeglasses frame.

29. (New) A wearable device for use with an eyeglasses frame and for audio communication with a remote electronic device, the wearable device comprising:

- a) a member having at least one connector adapted to removably mount the member onto the eyeglasses frame;
- b) a microphone coupled to the member;
- c) a transmitter coupled to the member, in communication with the microphone, and adapted to send wireless signals to the remote electronic device;
- d) at least one speaker coupled to the member; and
- e) a receiver coupled to the member, in communication with the speaker, and adapted to receive wireless signals from the remote electronic device;

wherein the microphone is directional and oriented toward a user's mouth when wearing the eyeglasses, and the speaker is directional and oriented toward the user's ear when wearing the eyeglasses.

30. (New) A wearable device for use with an eyeglasses frame and for audio communication with a remote electronic device, the wearable device comprising:

- a) a member having at least one connector adapted to removably mount the member onto the eyeglasses frame;
- b) a microphone coupled to the member;
- c) a transmitter coupled to the member, in communication with the microphone, and adapted to send wireless signals to the remote electronic device;
- d) at least one speaker coupled to the member;
- e) a receiver coupled to the member, in communication with the speaker, and adapted to receive wireless signals from the remote electronic device; and

f) a first extension arm coupled to the member, wherein the microphone is coupled to the extension arm.

31. (New) The wearable device of Claim 30, wherein the first extension arm is pivotal or telescopic.

32. (New) A wearable device for use with an eyeglasses frame and for audio communication with a remote electronic device, the wearable device comprising:

a) a member having at least one connector adapted to removably mount the member onto the eyeglasses frame;

b) a microphone coupled to the member;

c) a transmitter coupled to the member, in communication with the microphone, and adapted to send wireless signals to the remote electronic device;

d) at least one speaker coupled to the member;

e) a receiver coupled to the member, in communication with the speaker, and adapted to receive wireless signals from the remote electronic device; and

f) a second extension arm coupled to the member, wherein the speaker is coupled to the extension arm.

33. (New) The wearable device of Claim 32, wherein the second extension arm is pivotal.